

AMENDMENT UNDER 37 C.F.R. § 1.116  
U.S. Appl. No.: 09/840,826  
Attorney Docket No.: Q64154

### **AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

#### **LISTING OF CLAIMS:**

1. (currently amended): A service providing system comprising:

a commerce provider server ~~(3)~~ connected to a network ~~(1)~~;

a purchaser terminal ~~(2)~~, connected to said network ~~(1)~~ and having an interface with a data holder ~~(2a)~~, for receiving services from said commerce provider server and transmitting a selected service and a purchaser identification number to said commerce provider server, so that said commerce provider server stores said selected service in correspondence with said purchaser identification number, wherein said selected service along with said purchaser identification number is written into said data holder;

a data reader ~~(5)~~ for reading said selected service and said purchaser identification number from said data holder;

a data collating terminal ~~(4)~~, connected between said data reader and said network, for receiving said selected service along with said purchaser identification number in advance, and collating said selected service and said purchaser identification from said data reader with those of said commerce provider server to verify whether or not a purchaser having said data holder is a true one.

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2. (original): The system as set forth in claim 1, wherein said data collating terminal retrieves said selected service stored in said commerce provider server by using said purchaser identification number read from said data reader after it is verified that said purchaser is not said true one, and collates said selected service read from said data reader with said retrieved service to verify whether or not said purchaser is said true one.

3. (original): The system as set forth in claim 1, wherein said services are related to a railway service.

4. (original): The system as set forth in claim 1, wherein said network comprises the Internet.

5. (currently amended): A service providing system comprising:  
a commerce provider server ~~(3)~~ connected to a network ~~(1)~~;  
a purchaser terminal ~~(2)~~, connected to said network ~~(1)~~ and having an interface with a data holder ~~(2a)~~, for receiving services from said commerce provider server and transmitting a selected service and a purchaser identification number to said commerce provider server, so that said commerce provider server stores said selected service in correspondence with said purchaser identification number, wherein said selected service along with said purchaser identification number is written into said data holder;

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a data reader (~~5~~) for reading said selected service and said purchaser identification number from said data holder;

a data collating terminal (~~4~~), connected between said data reader and said network, for retrieving said selected service stored in said commerce provider server by using said purchaser identification number read from said data reader, and collating said selected service from said data reader with said retrieved service from said commerce provider server to verify whether or not a purchaser having said data holder is a true one.

6. (original): The system as set forth in claim 5, wherein said services are related to a railway service.

7. (original): The system as set forth in claim 5, wherein said network comprises the Internet.

8. (currently amended): A service providing method for a service providing system comprising a commerce provider server (~~3~~) connected to a network (~~1~~), a purchaser terminal connected to said network and having an interface with a data holder (~~2a~~), a data reader (~~5~~), and a data collating terminal (~~4~~) connected between said data reader and said network, said method comprising the steps of:

receiving services from said commerce provider server by said purchaser terminal;

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transmitting a selected service of said services along with a purchaser identification number from said purchaser terminal to said commerce provider server;

storing said selected service in correspondence with said purchaser identification number in said commerce provider server;

transmitting said selected service along with said purchaser identification number from said commerce provider to said data collating terminal;

writing said selected service along with said purchaser identification number in said data holder;

reading said selected service along with said purchaser identification number from said data holder by said data reader; and

collating said selected service and said purchaser identification from said data reader with said selected service and said purchaser identification number from said commerce provider to verify whether or not a purchaser having said data holder is a true one.

9. (original): The method as set forth in claim 8, further comprising the steps of:

retrieving said selected service stored in said commerce provider server by using said purchaser identification number read from said data reader, after it is verified that said purchaser is not said true one; and

collating said selected service read from said data reader with said retrieved service to verify whether or not said purchaser is said true one.

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10. (currently amended): A service providing method for a service providing system comprising a commerce provider server (~~3~~) connected to a network (~~4~~), a purchaser terminal connected to said network and having an interface with a data holder (~~2a~~), a data reader (~~5~~), and a data collating terminal (~~4~~) connected between said data reader and said network, said method comprising the steps of:

receiving services from said commerce provider server by said purchaser terminal;

transmitting a selected service of said services along with a purchaser identification number from said purchaser terminal to said commerce provider server;

storing said selected service in correspondence with said purchaser identification number in said commerce provider server;

writing said selected service along with said purchaser identification number in said data holder;

reading said selected service along with said purchaser identification number from said data holder by said data reader;

retrieving said selected service stored in said commerce provider server by using said purchaser identification number read from said data reader; and

collating said selected service read from said data reader with said retrieved service to verify whether or not said purchaser is a true one.